



Before You Begin

Read These Instructions Completely and Carefully



VENTURE®



Upgrade Instructions

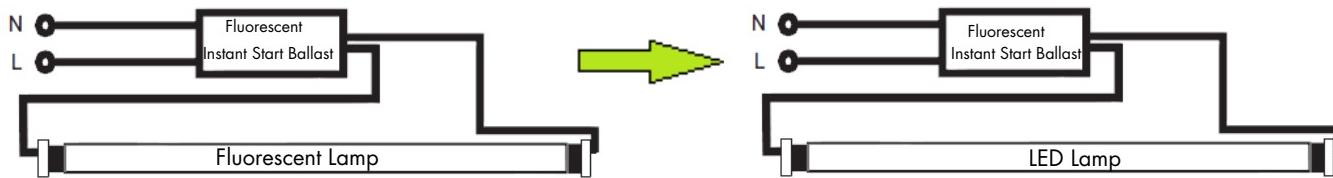
STEP 1: Disconnect power from the luminaire and follow proper lockout/tagout procedures before beginning installation or maintenance.

STEP 2: Remove the luminaire cover or diffuser and the existing fluorescent lamps.
Dispose of the fluorescent lamps per local requirements.

STEP 3: Open the wiring compartment to expose the fluorescent ballast.

STEP 4: Confirm the existing fluorescent ballast is an electronic instant start ballast.* Close the wiring compartment.

STEP 5: Install the *Venture Lighting "VL1-T8IS" LED T8 lamp*.



STEP 6: Replace the luminaire cover or diffuser.

STEP 7: Switch on the power.

*The Venture T8 lamp is designed to operate on most electronic instant start fluorescent ballasts. A list of compatible instant start ballasts can be found at Venturelighting.com

WARNING

Risk of fire and electric shock

- Disconnect power from the luminaire and follow proper lockout/tagout procedures before beginning installation or maintenance. Contact a qualified electrician for installation.
- *Venture Lighting* T8 LED lamp installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- Do not make or alter any open holes in a wiring enclosure or electrical components during installation.
- This device is not intended for use with emergency exits.
- If the lamp or luminaire exhibits undesirable operation (buzzing, flickering, etc.) immediately turn off the power to the luminaire, remove the lamp from the luminaire, and contact the manufacturer.

CAUTION

- Do not use with dimmers.
- Suitable for use in dry or damp locations only.
- *Venture Lighting* T8 LED lamps must be operated within an ambient fixture temperature range of -20° to 45°C.
- This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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